

JUN 15 2009

Application No. 09/921,844  
Amendment dated June 15, 2009  
Reply to Final Office Action of December 15, 2008**Amendments to the Specification:**

Please replace the paragraph added to page 14 of the specification by the Amendment dated October 9, 2007 with the following amended paragraph:

—In the embodiment shown in Figs. 12, 14, and 15, rearward facet 326 of projection 322 is triangular in shape. As shown by the end view of rearward facet 326 in Fig. 14, two portions of the perimeter (i.e., two sides) of rearward facet 326 form an apex with an included angle ~~that is larger than 90 degrees~~therebetween. As shown in Figs. 12 and 15, the apex of rearward facet 326 and the apex of forward facet 324 coincide with peak 336 of projection 322. As shown in Figs. 12 and 15, the perimeter of rearward facet 326 has a first side and a second side being in a convergent relationship to each other and having an included angle proximate peak 336. Similarly, the perimeter of forward facet 324 has a first side and a second side being in a convergent relationship to each other and having an included angle proximate peak 336. The included angle between the first and second converging sides of the perimeter of rearward facet 326 is greater than the included angle between the first and second converging sides of the perimeter of forward facet 324.--